

1. Record Nr.	UNINA9910781510803321
Titolo	Communities of peace [[electronic resource]] : confronting injustice and creating justice // edited by Danielle Poe
Pubbl/distr/stampa	Amsterdam ; ; New York, NY, : Rodopi, 2011
ISBN	94-012-0035-1
Descrizione fisica	1 online resource (113 p.)
Collana	Value inquiry book series ; ; vol. 229
Altri autori (Persone)	PoeDanielle
Disciplina	303.6601
Soggetti	Justice Peace-building
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preliminary Material -- INTRODUCTION / Danielle Poe -- COMMUNITY AND DIVERSITY / William C. Gay -- FROM SCAFFOLD TO PRISON TO NURSERY: THE SHAME OF PUNISHMENT / Wendy C. Hamblet -- REPRESSIVE JUSTICE: MARCUSE, ADORNO, AND THE AMERICAN ATTEMPT TO LIVE WRONG LIFE RIGHTLY / Arnold L. Farr -- INTERSECTIONALITY AND LOVE / Andrew Fitz-Gibbon -- MORAL CONVICTION AND DISAGREEMENT: GETTING BEYOND NEGATIVE TOLERATION / Matthew Pinalto -- IN SUPPORT OF THE GIRLS FROM ' ROUND HERE: BLACK FEMINIST REFLECTIONS ON THE UTILITY OF RAGE FOR BUILDING COMMUNITIES OF SUPPORT / V. Denise James -- A SKETCH OF THE MORAL RESPONSIBILITY TO ENGAGE OPPRESSORS / Courtland Lewis -- THE RADICAL PRAXIS OF TEACHING FOR A JUST COMMUNITY: MARCUSE AND KRISTEVA ON LIBERATING THE SUBJECT / Tanya Loughhead -- WORKS CITED -- ABOUT THE AUTHORS -- INDEX -- VIBS.
Sommario/riassunto	This volume examines the many ways in which violence, domination, and oppression manifest themselves. This examination opens the way to creative suggestions for overcoming injustice. The authors in this volume also describe the features of a just community and inspire readers to implement peaceful transformation.

2. Record Nr.	UNINA9910702604203321
Autore	Bunner Alan Newton <1938->
Titolo	Optical coating in space // prepared by: Alan N. Bunner
Pubbl/distr/stampa	[Danbury, Conn.] : , : Perkin-Elmer Corp. Optical Group [Washington, D.C. : , : National Aeronautics and Space Administration, , October 1983
Descrizione fisica	1 online resource (x, 173 pages) : illustrations
Collana	NASA-CR ; 175441
Soggetti	Optical materials Protective coatings Space stations Spaceborne telescopes Structural design criteria Ultraviolet radiation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Oct. 30, 2014). "October, 1983."
Nota di bibliografia	Includes bibliographical references (pages 116-129).